OMB No. 2050-0190 Expiration Date: 4/30/2006

ENROLL US!

We Want to Be a Member in EPA's Voluntary National Waste Minimization Partnership Program



GENERAL INFORMATION

Company Name: Bowling Green State University Facility Name: Bowling Green State University

Principal Contact: <u>David Heinlen</u> Title: <u>Safety and Health Coordinator</u>

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PARTNER AGREEMENT

Our organization/company is choosing to become a partner in EPA's National Waste Minimization Partnership Program. Our goal is to reduce the quantity of one or more Waste Minimization Priority Chemicals currently found in our hazardous and/or nonhazardous wastes using source reduction and/or recycling practices, in lieu of waste treatment or land disposal practices. In this enrollment application, we identify one or more voluntary waste minimization goals that we believe we can achieve as Partners in this Program. The voluntary goals provided below are initial estimates and may change over time. We may revise our goals or withdraw from the program at any time. If/when we choose to revise our goals or withdraw from the program, we will notify EPA.

GOAL #1: Chemical Name: Elemental Mercury CASRN: 7439-97-6

Narrative description of proposed project and the method you will use to measure success:

Continued operation of "The Elemental Mercury Collection and Reclamation Program". The program involves the collection and recycling of uncontaminated elemental mercury that is present in a variety of devices, including thermometers, manometers, barometers, sphygmomanometers, thermostats, and mercury switches as well as individual containers of mercury. The program is available and FREE to individuals, academic institutions, small businesses, industrial, medical and dental facilities, emergency response and other governmental agencies, spill response companies, and any other entity having unwanted, uncontaminated elemental mercury.

Since January 1998, over 7800 pounds of elemental mercury have been collected and recycled.

1.	Our (optional) voluntary recycling goal for Chemical #1 is to recycle December, 2006.	1000 pounds of this chemical every year between December, 2003 and
2.	To accomplish this goal, we will explore the following source redu\ct Equipment or technology modifications Reformulation or redesign of products Improvements in inventory control Other (explain):	ion options: (Check all that apply) Process or procedure modifications Substitution of less toxic raw materials Improvements in maintenance/housekeeping practices
3.	Our (optional) voluntary recycling goal for Chemical #1 is to increase the amount of waste Chemical #1 recycled from a baseline amount of (x pounds/year) in (month/year), to an increased recycled quantity of (x pounds/year) by (month/year).	
4.	To accomplish this recycling goal, we will explore: (check all that appropriate the complex of t	Process the waste to recover or regenerate a usable product Other (explain): Collection and reclamation of any uncontaminated source of elemental mercury.
Authorizi	ing Official: David Heinlen	Date: 12/09/03
	fety and Health Coordinator ontact (if different from Company Official):	Phone: